This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently Amended) A polymerizable mixture comprising:
- a1) 10 to 99% by weight of at least one compound according to formula I having one polymerizable functional group,
- a2) $\underline{5} \theta$ to 70% by weight of at least one compound according to formula I having two or more polymerizable functional groups, and
- b) 0.01 to 5% by weight of an initiator;

 wherein the at least one compound which has one or more polymerizable groups of formula I

 is:

P-(Sp-X)_n-MG-R I
wherein

- P is a polymerizable group,
- sp is a linear alkylene group having 1 to 20 C atoms, optionally one or more non-adjacent CH₂ groups may be replaced by -O-, -S-, -NH-, -N(CH₃)-, -CO-, -O-CO-, -S-CO-, -O-COO-, -CO-S-, -CO-O-, -CH(halogen)-, -CH(CN)-, -CH=CH- or -C≡C-,

X is a group of -O-, -S-, -CO-, -COO-, -OCO- or a single bond,

n is 0 or 1,

MG is a mesogenic group, and

R is an alkyl radical with up to 25 C atoms optionally unsubstituted, mono- or polysubstituted by halogen or CN, optionally one or more non-adjacent CH₂ groups are replaced, independently, by -O-, -S-, -NH-, -N(CH₃)-, -CO-,

-COO-, -OCO-, -OCO-O-, -S-CO-, -CO-S- or -C≡C- where oxygen atoms are not linked directly to one another, or R is halogen, cyano or, independently, P-(Sp-X)_n- as defined in formula I;

wherein the at least one compound which has two or more polymerizable groups of formula I is:

$$P-(Sp-X)_n-MG-R$$

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- P is a polymerizable group,
- s a linear alkylene group having 1 to 20 C atoms, optionally one or more non-adjacent CH₂ groups may be replaced by -O-, -S-, -NH-, -N(CH₃)-, -CO-, -O-CO-, -S-CO-, -O-COO-, -CO-S-, -CO-O-, -CH(halogen)-, -CH(CN)-, -CH=CH- or -C≡C-,
- X is a group of -O-, -S-, -CO-, -COO-, -OCO-, -OCOO- or a single bond,
- n is 0 or 1,
- MG is a mesogenic group or mesogenicity supporting group[[:]], and
- R is an alkyl radical with up to 25 C atoms optionally unsubstituted, mono-or polysubstituted by halogen or CN, optionally one or more non adjacent CH₂ groups are replaced, independently, by O, S, NH, N(CH₂), CO,

-COO, -OCO, -OCOO, -S-CO, CO-S- or -C=C where oxygen-atoms are not linked directly to one another, or R is halogen, cyano or, independently, P-(Sp-X)_n- as defined in formula I.

2. (Canceled)

3. (Currently Amended) A mixture according to claim 1, wherein the mixture comprises at least one compound of formula I wherein the mesogenic group MG is of the formulae:

$$(L)_{r}$$

$$(L)_$$

where L is: F, Cl, CN, or a fluorinated alkyl, alkoxy or alkanoyl group with 1 to 4 C atoms, and

r is 0, 1 or 2.

4. (Previously Presented) A mixture according to claim 1, wherein the mixture comprises at least one compound of formula I where P is:

5. (Currently Amended) A mixture according to claim 1, wherein the mixture comprises at least one compound of the formulae:

$$\begin{array}{c} \text{CH}_2\text{=}\text{CHCOO}(\text{CH}_2)_x\text{O} & & \\ \text{CH}_2\text{-}\text{CHCOO}(\text{CH}_2)_x\text{O} & & \\ \text{CH}_2\text{-}\text{COO} & & \\ \text{CH}_2\text{-}\text{CHCOO}(\text{CH}_2)_x\text{O} & & \\ \text{CH}_2\text{-}\text{COO} & & \\ \text{CH}_2\text{-}\text{C$$

wherein each of x and y is are, independently, 1 to 12, A is a 1,4-phenylene or 1,4-cyclohexylene group, R^1 is halogen, cyano or an optionally halogenated alkyl or alkoxy group with 1 to 12 C atoms, and L^1 and L^2 are, independently, H, F, Cl, CN, or a halogenated alkyl, alkoxy, or alkanoyl group with 1 to 7 C atoms.

- 6. (Previously Presented) A mixture according to claim 1, wherein the mixture comprises 1 to 80% by weight of at least one dielectrically positive monoreactive mesogenic compound.
- 7. (Previously Presented) A mixture according to claim 6, wherein said dielectrically positive monoreactive mesogenic compound has a dielectric anisotropy $\Delta \varepsilon > 1.5$.
- 8. (Previously Presented) A mixture according to claim 6, wherein said dielectrically positive monoreactive mesogenic compound has a polar terminal group of CN, F, Cl, OCF₃, OCF₂H, OC₂F₅, CF₃, OCN or SCN.
- 9. (Previously Presented) A mixture according to claim 1, wherein the mixture comprises at least one compound of the formula:

$$CH_2$$
= $CHCOO(CH_2)_xO$ — COO — A^4 — R^2 Ia

wherein x is 1 to 12, R^2 is C_{1-12} alkyl or alkoxy, and

A⁴ is 1,4-phenylene, trans-1, 4-cyclohexylene or a single bond;

at least one direactive compound of formula I; and at least one dielectrically positive monoreactive compound of formula I.

- 10. (Previously Presented) A mixture according to claim 1, wherein the mixture comprises:
 - a1A) 10 to 65%, by weight of at least one compound of formula I having one polymerizable group, wherein R is an alkyl or alkoxy group with 1 to 12 C atoms;
 - a1B) 5 to 40% by weight of at least one compound of formula I having one polymerizable group, wherein R is CN, F, Cl or a halogenated alkyl or alkoxy group with 1 to 12 C atoms;
 - 2 to 90% by weight of at least one compound of formula I having two polymerizable groups, wherein R has one of the meanings of P-(Sp-X-)_n; and
 - b) 0.01 to 5 % by weight of an initiator.
- 11. (Currently Amended) A mixture according to claim 1, wherein the mesogenic or mesogenicity supporting group is a compound of the formula:

$$-(A^1-Z^1)_m-A^2-Z^2-A^3-$$
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wherein

A¹, A² and A³ are, independently, 1,4-phenylene where one or more CH groups optionally replaced by N₂, 1,4-cyclohexylene, optionally, one or two non-adjacent CH₂ groups are replaced by O and/or S₂, 1,4-cyclohexenylene; or naphthalene-2,6-diyl;

naphthalene 2, 6-diyl, optionally these groups are unsubstituted, mono- or polysubstituted with a halogen, a cyano, or a nitro group, or an alkyl, alkoxy or alkanoyl group having 1 to 7 C atoms, wherein one or more H atoms may be substituted by F or Cl;[[,]]

Z¹ and Z² are each, independently, -COO-, -OCO-, -CH₂CH₂-, -OCH₂-, -CH₂O-, -CH=CH-, -C≡C-, -CH=CH-COO-, -OCO-CH=CH- or a single bond; and m is 0, 1 or 2.

- 12. (Previously Presented) A mixture according to claim 1, wherein n=1.
- 13. (Previously Presented) A mixture according to claim 1, wherein the mixture comprises at least 95% by weight of polymerizable compounds.

14.-17. (Canceled)

- 18. (Previously Presented) A mixture according to claim 1, further comprising an organic solvent.
- 19. (Previously Presented) A mixture according to claim 18, wherein the organic solvent is toluene.

Please add the following new claim:

--20. (New) A mixture according to claim 1, wherein the mixture does not comprise a chiral compound.--